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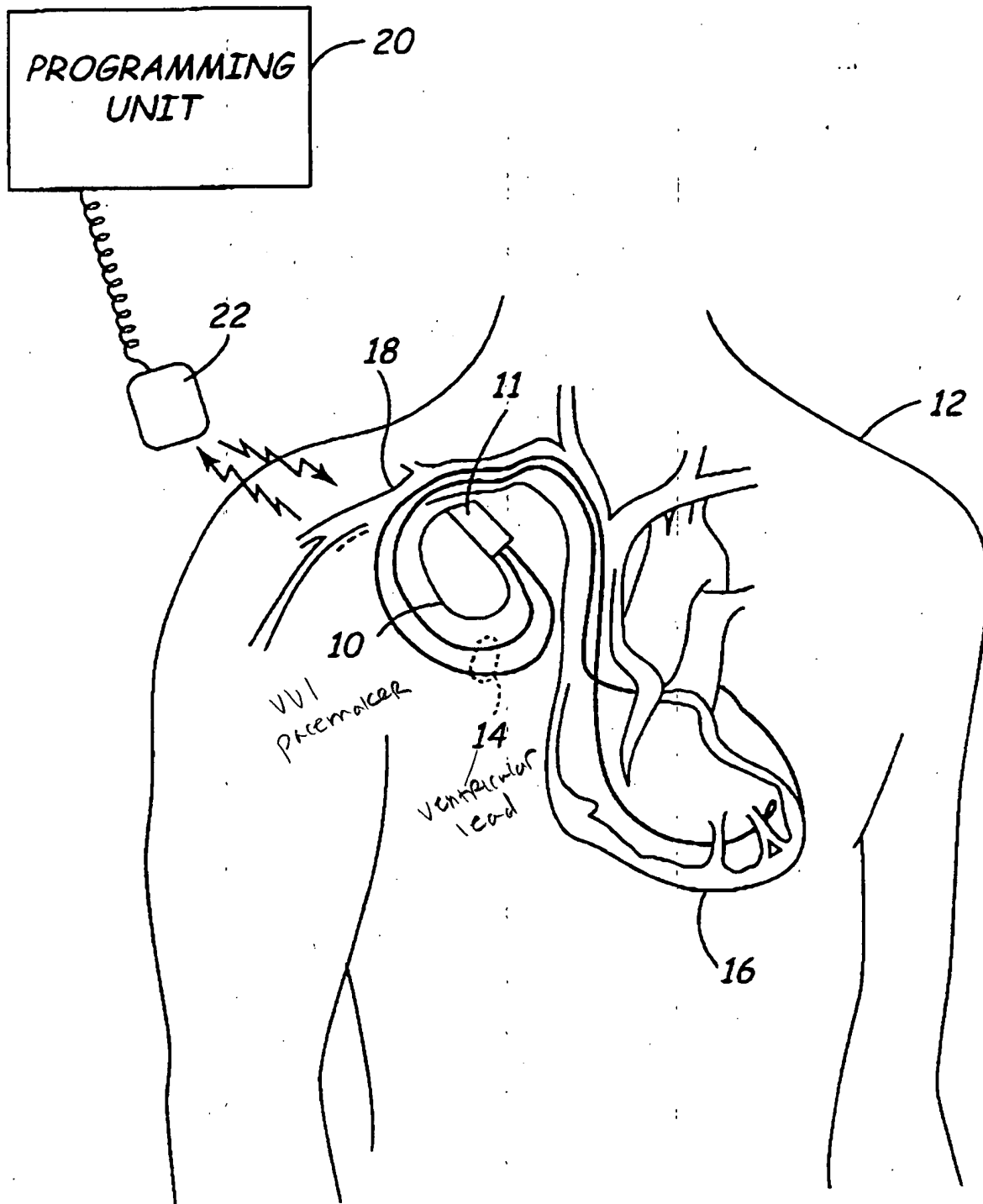


FIG. 1

200110-0499E260

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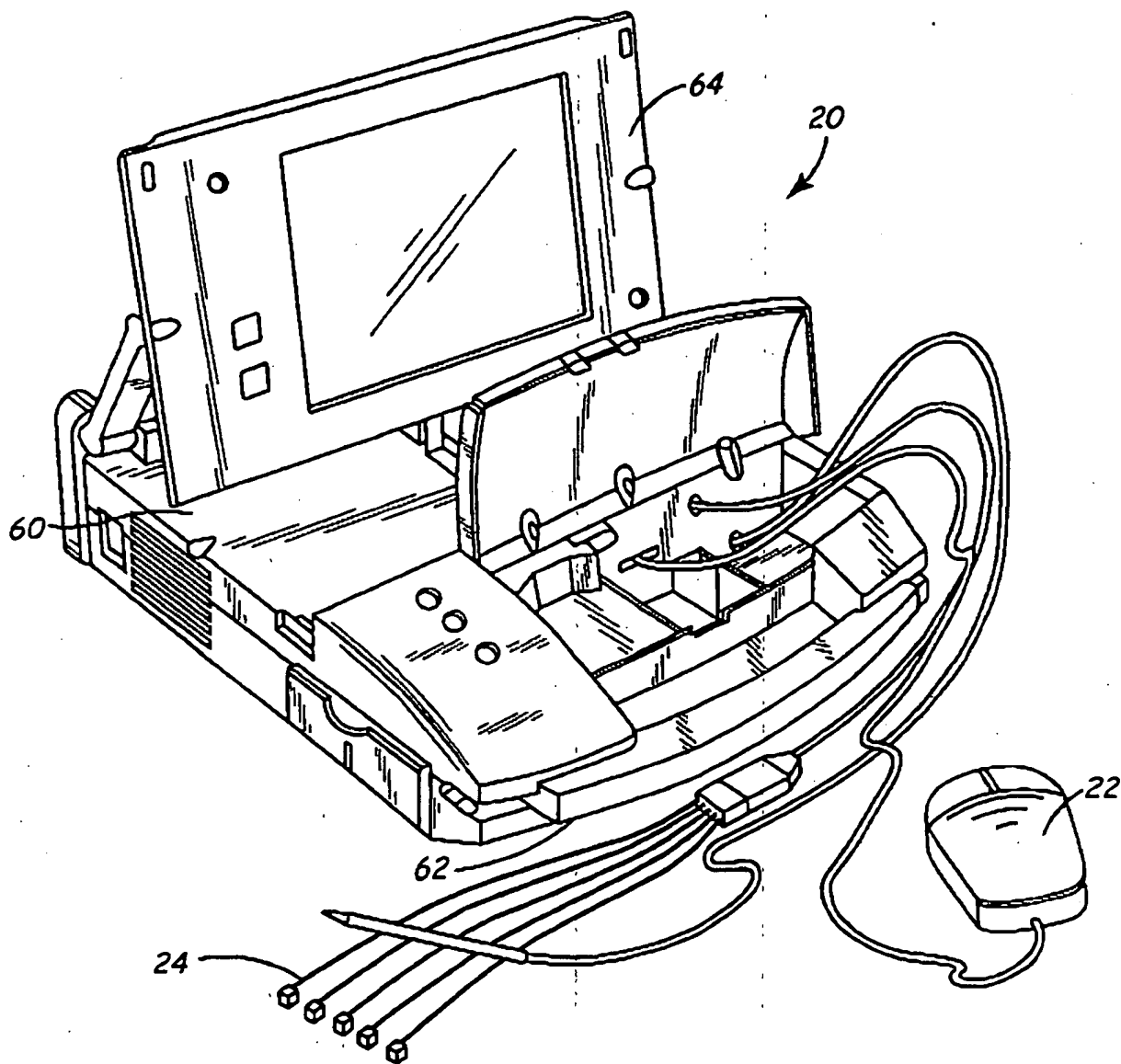


FIG. 2

09736640-011002

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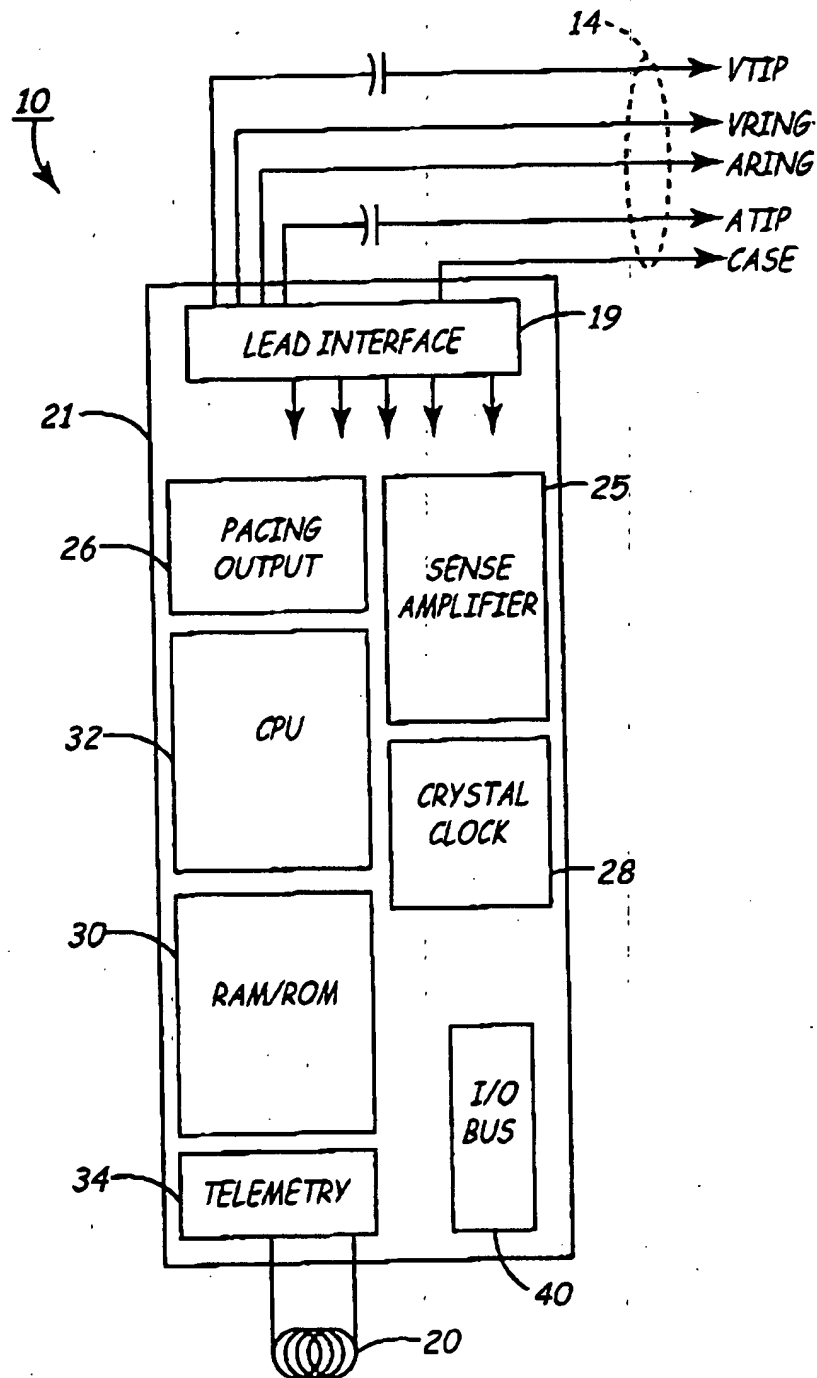


FIG. 3

09736640-011002

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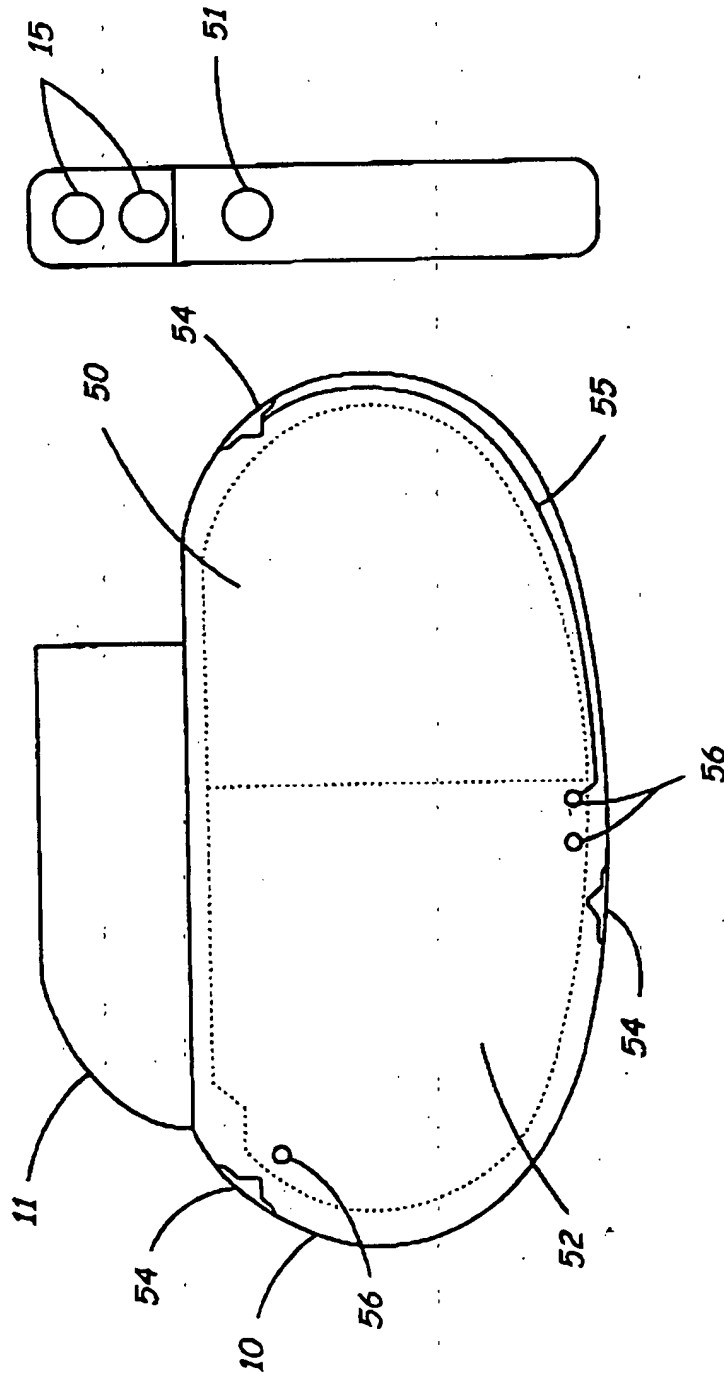


FIG. 4

200110-04995260

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A

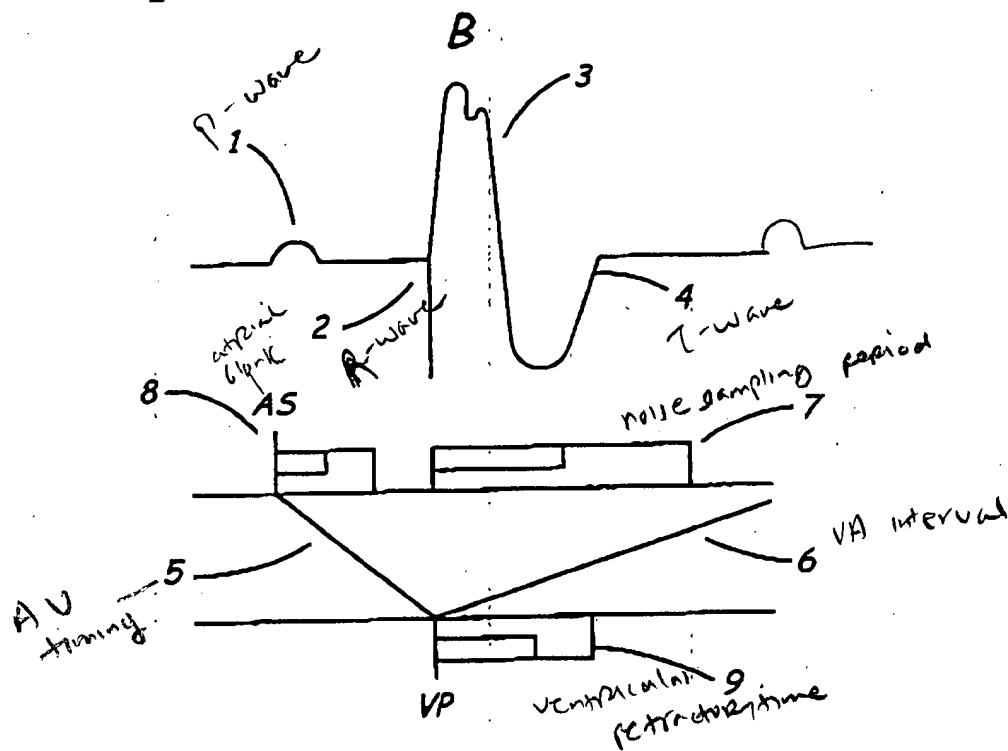


FIG. 5

00736640-011002

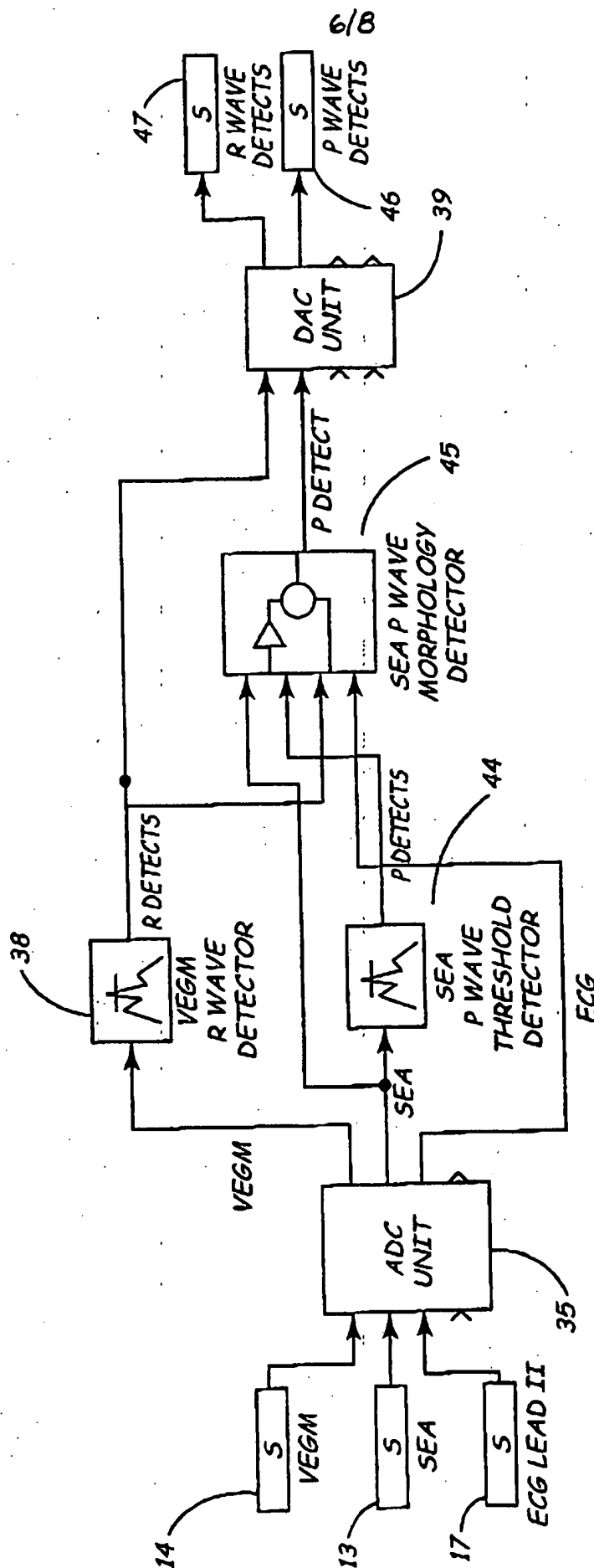


FIG. 6

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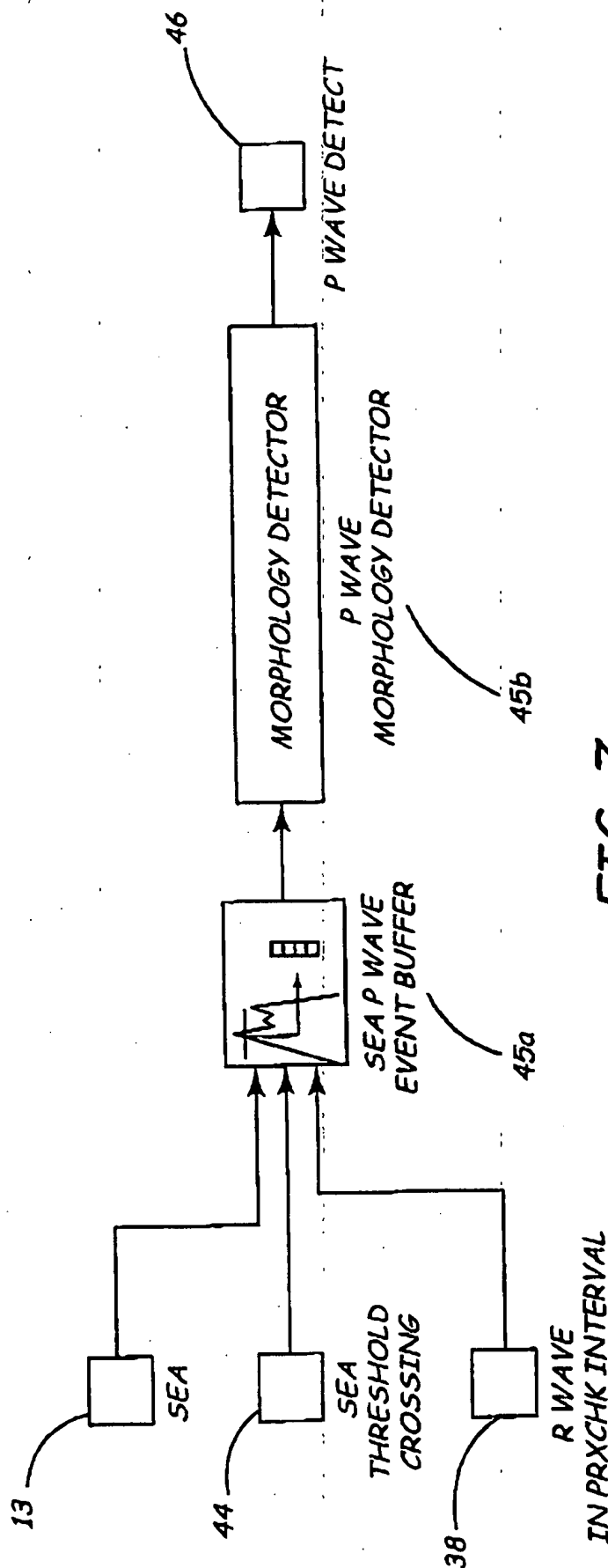


FIG. 7

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PATIENT	INDICATION	CROSSBLANKING + THRESHOLD		CROSSBLANKING + THRESHOLD + P-WAVE WIDTH	
		Sp	Pp	Sp	Pp
302	AV BLOCK III	49.1	90.0	43.5	95.0
303	AV BLOCK III	55.3	96.6	53.4	100
309	AV BLOCK III	28.5	51.5	31.8	98.3
310	AV BLOCK III	67.6	96.0	58.5	98.8
311	SSS	89.6	98.7	86.9	100
315	SSS	92.6	97.1	92.2	100
318	2:1 AV BLOCK	80.7	88.3	78.7	100
323	AV BLOCK III	41.8	93.8	32.2	100
TOTAL		68.1	90.7	64.8	99.6

SP = SENSITIVITY
Pp = POSITIVE SENSITIVITY
= # TRUE POSITIVES / # P-WAVES X 100
= # TRUE POSITIVES / (# TRUE POSITIVES + FALSE POSITIVES) X 100

TABLE 1

FIG. 8